

Abstract

A gravity ink feed system for ink-jet printers comprises a reservoir chamber, a feed chamber, connected
5 to printing heads, and a duct provided with an opening to the atmosphere, with a first port for connection to the feed chamber and with a second port for connection to the reservoir chamber. The feed system is rotatable from a first configuration suitable for normal feeding
10 of the ink, to a rotated configuration suitable for topping up the ink.

Support means for said feed systems are suitable for producing a modular support structure, suitable for supporting one or more feed systems, for example each
15 relating to an ink of a different colour.